



AGAPPE
YOUR BEST PARTNER IN DIAGNOSTICS

MISPA A1c
Handheld HbA1c Analyzer

Supporting healthcare professionals with faster diagnostics

Mini USB Data
Interface for
HIS/LIS/Thermal Printer



Code Chip, automatically
calibrate code

Big Screen, clearly
display the result



One Test,
three kind
of results



Built-in Speaker,
voice prompt in
whole process

MISPAA1c

Unique Handheld HbA1c Analyzer for Better Diabetes Care

Portable Testing of HbA1c

Easy and Fast Operation

Accurate Result with CV<3%

Room Temperature Storage

ADVANTAGES

Accurate

- NGSP and IFCC double certificates
- Boronate Affinity Chromatography Technology, no interference from HbF, HbE and other variable and unstable Hb
- Accurate results with CV<3%

Convenient

- Room temperature storage of all components
- 3 steps easy operation
- Only about 3 μ L of capillary or venous blood sample

Fast

- No preheat needed before testing
- No manually calibration needed
- Get the result within 5 minutes



Technical Specifications

Specifications	Technical Parameters
Testing Principle	Boronate Affinity Chromatography
Testing Item	Glycohemoglobin (HbA1c)
Testing Range	4% -14%
Precision	CV<3% (HbA1c: 4.0%-6.5%)
Blood Sample	
Blood Volume	About 3 μ L
Testing Time	About 5 minutes
Data Unit	Set in advance the data unit: NGSP%; IFCC mmol/mol
Voice Prompt	Voice prompt in whole process
Data Storage	1000 test results
Data Port	Mini USB data interface, can be connected with HIS/LIS system/thermal printer
Bluetooth Function	Optional
Power Required	AAA battery x4
Analyzer Dimension	61.5mm x 122.9mm x 24.5mm
Screen Size	47mm x 32mm
Weight	112g (Does not include battery)
Operating Condition	Temperature: 10°C~40°C; Humidity: 30%~70%
Storage Condition	Temperature: -10°C~50°C; Humidity: <80%


Toll Free Nos:

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 ISO 9001:2015
EN ISO 13485:2016



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